To: Michael Crocker[mikec@redriversupply.us]; Mikie Sopczak[msopczak@garner-es.com]; Peronard, Paul[Peronard.Paul@epa.gov]; Wesley Killingsworth[wkillingsworth@cteh.com]; Scott Skelton[sskelton@cteh.com]; Cole Ledbetter[cledbetter@cteh.com]; kroberts@nd.gov[kroberts@nd.gov]; mrhoads@garner-es.com[mrhoads@garner-es.com]

From: David Cawthon

Sent: Thur 8/7/2014 8:46:11 PM Subject: Revised Air Sampling plan

Air SAP v 2.0 .docx

Gentlemen,

Attached is a revised Air Sampling Plan for review. We have modified the plan because the fires have been extinguished and preliminary monitoring has eliminated some potential hazards. The main modifications are as follows:

- •□□□□□□□ Silica method changed to Mod. NIOSH 7603 Grav/IR
- • • Combustion products removed except for CO in the work zone
- □ □ □ □ □ Added PM₁₀ for dust particulate
- Color SO₂, asbestos, aldehydes, PAHs, metals removed from potential analytical analysis
- \ \ \ \ Ammonia, HCl, Amines, removed from monitoring.

David R. Cawthon, Ph.D., DABT

Project Toxicologist

Center for Toxicology and Environmental Health, L.L.C.

5120 North Shore Dr.

North Little Rock, AR 72118

Ph. 501-801-8496

Cell 501-366-1505

Fax 501-801-8501

www.cteh.com

Confidentiality Notice: This e-mail message, including any attachments, is for the sole use of the intended recipient(s) and may contain confidential and privileged information. Any

unauthorized review, use, disclosure or distribution is prohibited. If you are not the intended recipient, please contact the sender by reply e-mail and destroy all copies of the original message.